

Sub  
a/  
of nuc

5

10

15

20

sub  
C

25

30

$$\frac{\text{Sub}}{a^2} \sqrt{4}$$

observing a chromatogram of labels obtained through the detection step (B) for determining an inspected site corresponding to a label having a single peak as non-mutational while determining an inspected site corresponding to a label having two peaks as mutational.

5. The mutation detecting method according to claim 1, including an amplification step of amplifying the object of analysis in advance of the bonding step (A).

6. The mutation detecting method according to claim 5, wherein the amplification step is a single PCR step.

SUB  
C1  
CD5.1.

SECRET